Related Change Request (CR) #: 3415 Medlearn Matters Number: MM3415

Related CR Release Date: August 13, 2004

Related CR Transmittal #: 278 Effective Date: January 1, 2004

Implementation Date: October 4, 2004

3rd Update to the 2004 Medicare Physician Fee Schedule Database

Provider Types Affected

Physicians, providers, and suppliers

Provider Action Needed

Physicians, providers, and suppliers should note the changes to the Medicare Physician Fee Schedule Database and identify those changes that impact their practice.

Background

Payment files were issued to carriers based upon the November 7, 2003 and January 7, 2004 Final Rules. This instruction amends those payment files and requires that carriers give providers 30 days notice before implementing the revised payment amounts reflected in this instruction. Carriers will not search their files to either retract payment for claims already paid or to retroactively pay claims. However, carriers will adjust claims brought to their attention.

Unless otherwise stated in this instruction, changes will be retroactive to January 1, 2004.

Implementation

The implementation date for this instruction is October 4, 2004.

Additional Information

The actual changes to the fee schedule involve numerous CPT/HCPCS codes and the actual effective dates vary. These are all included in the table below. You may view the official instruction issued to your carrier by going to:

http://www.cms.hhs.gov/manuals/transmittals/comm_date_dsc.asp

From that Web page, look for CR3415 in the CR NUM column on the right, and click on the file for that CR.

If you have any questions, please contact your Medicare contractor at their toll-free number, which may be found at:

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http://www.cms.hhs.gov/medlearn/tollnums.asp.

Changes to 3rd Update to the 2004 Medicare Physician Fee Schedule Database

CPT/HCPCS	ACTION
G0336	Description: PET imaging, brain imaging for the differential diagnosis of Alzheimer's
	disease with aberrant features vs. fronto-temporal dementia Short Descriptor: PET imaging brain Alzheimer's
	Procedure Status = C
	PC/TC = 1
	Site of Service = 1
	Global Surgery = XXX
	Multiple Procedure Indicator = 0
	Bilateral Procedure Indicator = 0
	Assistant at Surgery Indicator = 9
	Co-Surgery Indicator = 0
	Team Surgery Indicator = 0
	Type of Service = 4
	Diagnostic Supervision = 9
	Note: Effective for services performed on or after September 15, 2004.
G0336 - TC	Description: PET imaging, brain imaging for the differential diagnosis of Alzheimer's
	disease with aberrant features vs. fronto-temporal dementia
	Short Descriptor: PET imaging brain Alzheimer's
	Procedure Status = C
	PC/TC = 1
	Site of Service = 1
	Global Surgery = XXX
	Multiple Procedure Indicator = 0
	Bilateral Procedure Indicator = 0
	Assistant at Surgery Indicator =9
	Co-Surgery Indicator = 0
	Team Surgery Indicator = 0 Type of Service = 4
	Diagnostic Supervision = 9
	Note: Effective for services performed on or after September 15, 2004
G0336 - 26	Description: PET imaging, brain imaging for the differential diagnosis of Alzheimer's
00000 20	disease with aberrant features vs. fronto-temporal dementia
	Short Descriptor: PET imaging brain Alzheimer's
	Procedure Status = A
	WRVU = 1.50
	Non-Facility PE RVU = .51
	Facility PE RVU = .51
	Malpractice RVU = .05
	PC/TC = 1
	Site of Service = 1
	Global Surgery = XXX
	Multiple Procedure Indicator = 0
	Bilateral Procedure Indicator = 0

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	Assistant at Surgery Indicator = 9
	Co-Surgery Indicator = 0
	Team Surgery Indicator = 0
	Type of Service = 4
	Diagnostic Supervision = 9
	Note: Effective for services performed on or after September 15, 2004
G0341	Description: Percutaneous islet cell transplant, includes portal vein catheterization and
00041	infusion (To report imaging bill 75887 or 75885)
	Short Descriptor: Percutaneous islet cell trans
	Procedure Status = A
	WRVU = 6.98
	Non-Facility PE RVU = 2.73
	Facility PE RVU = 2.73
	Malpractice RVU = 0.48
	PC/TC = 0
	Site of Service = 1
	Global Surgery = 000
	Multiple Procedure Indicator = 2
	Bilateral Procedure Indicator = 0
	Assistant at Surgery Indicator = 9 Co-Surgery Indicator = 1
	Team Surgery Indicator = 0
	Type of Service = 2
	Diagnostic Supervision = 9
00040	Note: Effective for services performed on or after October 1, 2004
G0342	Description : Laparoscopy for Islet Cell Transplant, includes portal vein catheterization and
	infusion
	Short Descriptor: Laparoscopy Islet cell Trans
	Procedure Status = A
	WRVU = 11.92
	Non-Facility PE RVU = 5.32
	Facility PE RVU = 5.32
	Malpractice RVU = 1.46
	PC/TC = 0
	Site of Service = 1
	Global Surgery = 090
	Pre Op = 0.09
	Intra Op = 0.81
	Post Op = 0.10
	Multiple Procedure Indicator = 2
	Bilateral Procedure Indicator = 0
	Assistant at Surgery Indicator = 2
	Co-Surgery Indicator = 1
	Team Surgery Indicator = 0
	Type of Service = 2
	Diagnostic Supervision = 9
	Note: Effective for services performed on or after October 1, 2004
G0343	Description: Laparotomy for Islet Cell transplant, includes portal vein catheterization and
	infusion
	Short Descriptor: Laparotomy Islet cell transp
	Procedure Status = A

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WF	RVU = 19.85
No	on-Facility PE RVU = 8.82
	cility PE RVU = 8.82
	alpractice RVU = 2.05
PC	C/TC = 0
Sit	te of Service = 1
	obal Surgery = 090
	e Op = 0.09
	ra Op = 0.81
	st Op = .10
	ultiple Procedure Indicator = 2
	ateral Procedure Indicator = 0
	sistant at Surgery Indicator = 2
	o-Surgery Indicator = 1
	am Surgery Indicator = 0
	pe of Service = 2
	agnostic Supervision = 9
	ote: Effective for services performed on or after October 1, 2004
	lateral Status Indicator = 1
	lateral Status Indicator = 0
	lateral Status Indicator = 0
	dobase Code = 52000
	dobase Code = 52000
	dobase Code = 52000
	lateral Status Indicator = 1
	dobase Code = 52000
	ateral Surgery Indicator = 1
	lateral Surgery Indicator = 1
	lateral Surgery Indicator = 1
	ateral Surgery Indicator = 1
	lateral Surgery Indicator = 1
69605 Bil	lateral Surgery Indicator = 1

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69610	Bilateral Surgery Indicator = 1
69620	Bilateral Surgery Indicator = 1
69631	Bilateral Surgery Indicator = 1
69632	Bilateral Surgery Indicator = 1
69633	Bilateral Surgery Indicator = 1
69635	Bilateral Surgery Indicator = 1
69636	Bilateral Surgery Indicator = 1
69637	Bilateral Surgery Indicator = 1
69641	Bilateral Surgery Indicator = 1
69642	Bilateral Surgery Indicator = 1
69643	Bilateral Surgery Indicator = 1
69644	Bilateral Surgery Indicator = 1
69645	Bilateral Surgery Indicator = 1
69646	Bilateral Surgery Indicator = 1
69650	Bilateral Surgery Indicator = 1
69660	Bilateral Surgery Indicator = 1
69661	Bilateral Surgery Indicator = 1
69662	Bilateral Surgery Indicator = 1
69666	Bilateral Surgery Indicator = 1
69667	Bilateral Surgery Indicator = 1
69670	Bilateral Surgery Indicator = 1
69700	Bilateral Surgery Indicator = 1
69711	Bilateral Surgery Indicator = 1
69714	Bilateral Surgery Indicator = 1
69715	Bilateral Surgery Indicator = 1
69717	Bilateral Surgery Indicator = 1
69718	Bilateral Surgery Indicator = 1
69720	Bilateral Surgery Indicator = 1
69725	Bilateral Surgery Indicator = 1
69740	Bilateral Surgery Indicator = 1
69745	Bilateral Surgery Indicator = 1
69799	Bilateral Surgery Indicator = 1
69801	Bilateral Surgery Indicator = 1
69802	Bilateral Surgery Indicator = 1
69805	Bilateral Surgery Indicator = 1
69806	Bilateral Surgery Indicator = 1
69820	Bilateral Surgery Indicator = 1
69840	Bilateral Surgery Indicator = 1
69905	Bilateral Surgery Indicator = 1
69910	Bilateral Surgery Indicator = 1
69915	Bilateral Surgery Indicator = 1
69930	Bilateral Surgery Indicator = 1
69949	Bilateral Surgery Indicator = 1
69950	Bilateral Surgery Indicator = 1
69955	Bilateral Surgery Indicator = 1
69960	Bilateral Surgery Indicator = 1
69970	Bilateral Surgery Indicator = 1
69979	Bilateral Surgery Indicator = 1
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96400	PC/TC = 0
96408	PC/TC = 0
96425	PC/TC = 0
96520	PC/TC = 0
96530	PC/TC = 0
0001T	Co-Surgery Indicator = 2